## **AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph at page 8, line 5, as follows:

## [Cationically Photopolymerizable Polymerizable Compound (B)]

The cationically polymerizable compound (B) in the invention is a compound having at least one cationically polymerizable functional group in one molecule, and specifically a material selected from a compound containing an epoxy group, a compound containing an oxetanyl group, an oxolane compound, a cyclic acetal compound, a cyclic lactone compound, a thiirane compound, a thietane compound, a spiroorthoester compound, a vinyl ether compound, an ethylenically unsaturated compound, a cyclic ether compound, a cyclic thioether compound and a vinyl compound. Preferably used is a material containing an epoxy group or an oxetanyl group as a functional group.

Please amend the paragraph at page 14, line 5, as follows:

## [Cyclic polyether compound (C)]

As the cyclic polyoxyethylene polyether compound (C) according to the invention, mention may be made of the compound represented by the following formula (6).

Formula (6):

$$\left\{ \left\{ c-c-o\right\}_{x}^{x}$$

Please amend the paragraph at page 16, line 17, as follows:

In the formula (7) or (8), R<sub>2</sub> is an alkylene alkyl group such as a methyl group, an ethyl group or a propyl group. R<sub>3</sub> is a linear or branched alkylene group containing 1 to 20 carbon atoms such as a methylene group, an ethylene group, a propylene group or a butylene group; a linear or branched poly(alkyleneoxy) group containing 1 to 120 carbon atoms such as a poly(ethyleneoxy) group or a poly(propyleneoxy) group; a linear or branched unsaturated hydrocarbon group such as a propenylene group, a methylpropenylene group or a butenylene group; a carbonyl group; an alkylene group having a carbonyl group; an alkylene group having a carbamoyl group in the molecular chain; or a phenyl group. Further, R4 is an alkylene alkyl group such as a methyl group, an ethyl group or a propyl group; a glycidyl ether group; primary amine; a thiol group; a vinyl group; or an isocyanate group. Materials in which the hydrogen atoms of the carbon-hydrogen bonds in these coupling agents are partially or completely substituted with fluorine atoms can also be used. Preferably, materials in which the hydrogen atom in a methylene group or a methyl group is partially or completely substituted with a fluorine atom are used.

Please amend Table 1 at page 26, as follows:

	Content of F				Û	Example	0				Con	Comparative Example	o l
	(mass%)	F	2	3	4	5	9	7	8	6	-	2	က
(A) Photo-cationic initiator Tolylcumyliodonium tetra(pentafluorophenyl)borate	37.4	က	က	3	က	က	က	က	က	က	က	က	က
(B) Cationically photopolymerizable polymerizable compound	0	28	47.9	43	79	 5e	56	72	19	75	78	63	92
1,4-Bis[(3-ethyl-3-oxetanyl methoxy)methyl]benzene	0	20	0.1	5	20	70			 50		70	20	ı
<ul> <li>Bisphenol AF diglycidyl ether</li> <li>         γ-glycidoxypropyltrimethoxysilane</li> </ul>	26.9	20	2 2	2 2	1 1	2 2	2 2	2	2 2	50 2	- 2	- 2	
(C) Cyclic polyether compound 18-crown-6-ether	0	1		•	-	2	2	5	8	2	1	15	2
(D) Other organic compound  Elucripe-containing containing agent	52.8	•		1	1				_	-		•	,
Inorganic fine particle				1			30	8	30		,		30
- Fine particle taic		•	1	ı	1	,	•	,	•	150		'	•
Total content of E in components (B) (C) and (D) (mass %)		13.5	13.5	13.5	0.0	13.5	13.5	14.0	14.0	14.0	0	0	0
Vicocity (Do.s.)		12	15	16	7	10	55	55	52	63	9	9	20
Mointure normeability (40°C 90% RH)		18	17	17	21	19	15	14	15	12	34	-	21
Molstule permission (45 c, 55, 55)		21	19	20	25	25	26	26	27	24	7	•	8
Adhesive strength after holling (glass/glass)		18	17	18	16	22	15	92	27	24	위	-	4
Curability		0	0	0	0	0	0	0	0	0	0	×	٥